1	2	3	4	5	6	7	8
78.	ककरी	ना०को०लि०	3-6-94	1	0	एजी	पहियों का पटरी से उतर जाना (ट्रक, टैंकर आदि)
79.	नं० 21 इन्क्लाइन	सि०को०कं०लि०	7-6-94	3	2	बीजी	छत का गिरना।
80.	न्यू माजरी नं० 3	वे०को०लि०	11-6-94	1	0	बीजी	छत का गिरना।
81.	परखेलिया	ई०को०लि०	17-6-94	1	0	बीजी	रोप-हालेज
82.	रोहिणी परि०	से०को०लि०	17-6-94	1	0	ओका	अवर्गीकृत
83.	राजपुर/ साउथ झरिया	भा०को०को०लि०	21-6-94	1	0	ओका	डम्पर्स
84.	दुबेश्वरी	ई०को०लि०	22-6-94	1	0	बीजी	अन्य परि-योजना टाइल्स
85.	कटकोना	सा०ई०को०लि०	23-6-94	1	0	बीजी	छत का गिरना
86.	इन्द्रराम खानी नं. 1	सि०को०कं०लि०	30-6-94	1	0	बीजी	रोप-हालेज

Expenditure incurred by Coal India Limited on guest houses

767. SHRIMATI CHANDRA KALA PANDEY: Will the Minister of COAL be pleased to state:

(a) how many guest houses are being maintained by Coal India Limited in Delhi for its officials;

(b) what is the annual expenditure incurred by the Company, guest-housewise; and

(c) what are the occupancy figures for official and unofficial purposes for each guest house during the last twelve months?

THE MINISTER OF STATE OF THE MINISTRY OF COAL (SHRI AJIT KUMAR PANJA): (a) According to Coal India Ltd. (CIL) they are maintaining three transit camps in Delhi. In addition, Diwan Shree flat in Delhi is being used as camp office of Chairman, Coal India Ltd.

(b) and (c) The total expenditure (both revenue and capital) incurred and occupancy, during 1993-94, transit camp wise, as reported by CIL was as under:

	Expenditure	Occupancy
	(Rs. in lakhs)	
Transit camp at Anand Niketan	6.91	86%
Transit camp at Hailey Road	4.02	69%
Transit camp at New Freinds Colony	22.27	65%

Enquiry into the reasons for failure of Power Supported Longwall Faces

768. SHR PARMESHWAR KUMAR AGARWALLA: Will the Minister of COAL be pleased to state:

(a) whether any departmental enquiry has been set up by Coal India Ltd. or Ministry of Coal to enquire into the reasons for failure of Power Supported Longwall Faces (PSLF) in the country which were imported at a cost of Rs. 197 crores having a production capacity of 9 million tonnes;

(b) if so, what are the findings of the enquiry;

(c) if not, the reasons therefor;

(d) how much production has actually been achieved during the working of these Longwall Faces and for how many years against the production capacity of 9 million tonnes per annum; and

(e) the details and years, separately, in respect of each of the machines?

THE MINISTER OF STATE OF THE MINISTRY OF COAL (SHRI AJIT KUMAR PANJA): (a) and (b) Between 1978 and 1992 Coal India Ltd. had installed 15 Powered Support Longwall Faces at a cost of Rs. 197 crores having a production capacity of 5.195 m.t. per year. In December, 1983 an expert group was set up by the Ministry of Coal for examining the working of Powered Support Longwall Sets (PSLW) operating in CIL subsidiaries to evaluate their performance and for determination of deficiencies, if any. The recommendations, inter-alia, made by the group are indicated in Statement-I (*See* below).

A Strategic Action Group was constituted by the Ministry of Coal in October, 1988 to suggest ways and means for improving the performance of longwall sets operating in Coal India Ltd. The Group submitted its report in October, 1989. The recommendations, inter-alia, made by the Group are indicated in statement-II (*See* below).

Besides due to the failure of PSLW equipment in Churcha West Colliery in SECL, a specific enquiry was ordered by the Ministry of Coal in July/August, 1990 comprising of technical experts. The recommendations of this Committee made available in February, 1991, inter-alia, are given in Statement III (*See* below)

(c) Does not arise.

(d) and (e) As these equipment have been installed during the priod 1978 and 1992, it is not possible to furnish the total production figure actually achieved during the working of these Longwall faces. However, production achieved from these PSLW sets during the last five years is indicated in Statement IV (*See* below) against a production capacity of 5.195 million tonnes per annum.